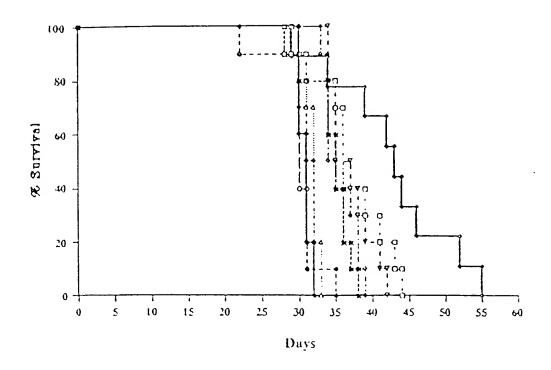


Fig. 1A



Fig. 1B



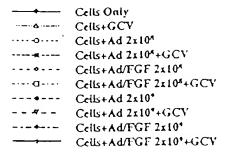


Fig. 2

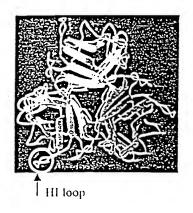
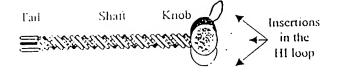


Fig. 3A



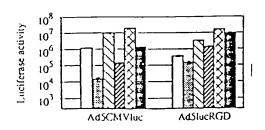


Fig. 4A

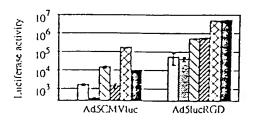
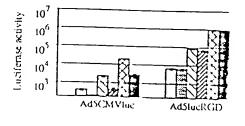


Fig. 4B



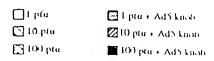


Fig. 4C

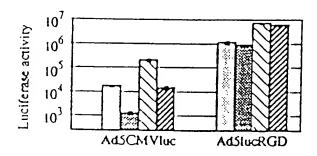


Fig. 5A

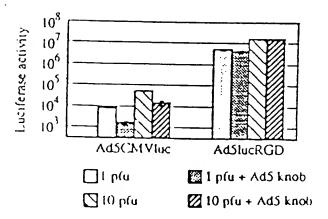


Fig. 5B

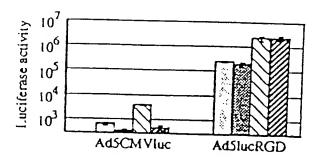


Fig. 6A

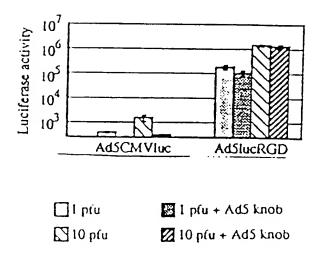


Fig. 6B

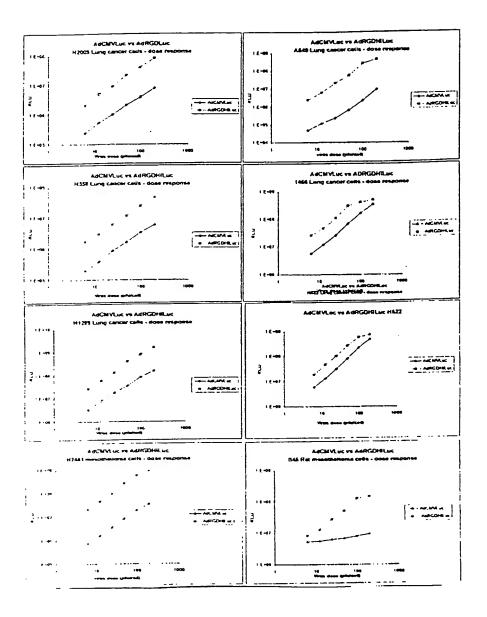


Fig. 7

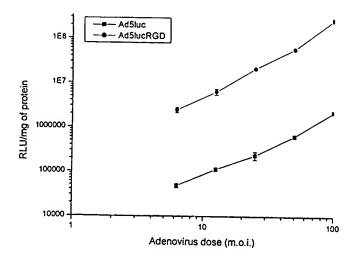


Fig. 8A

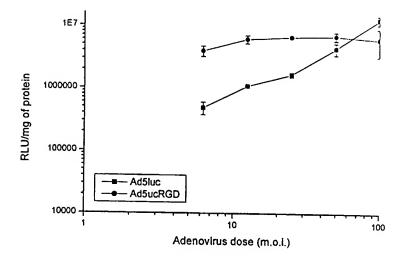
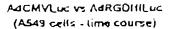


Fig. 8B



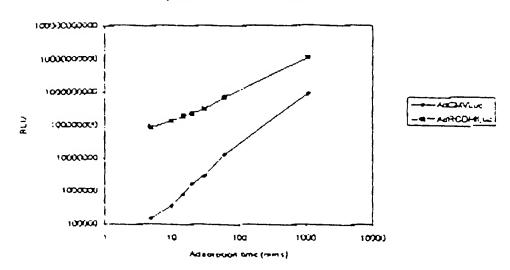


Fig. 9

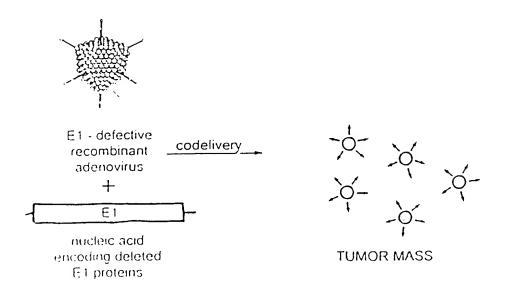


Fig. 10

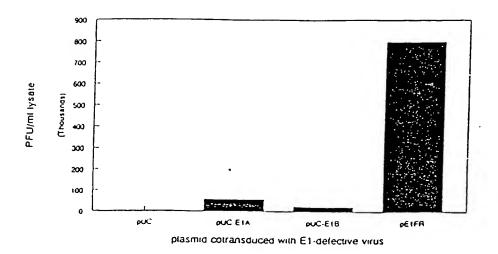


Fig. 11

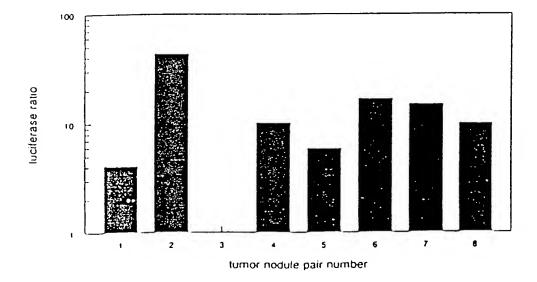


Fig. 12

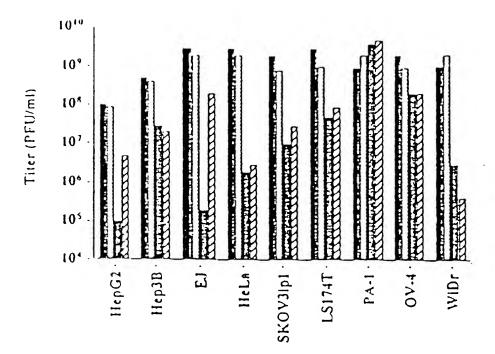


Fig. 13

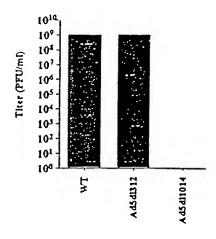


Fig. 14A

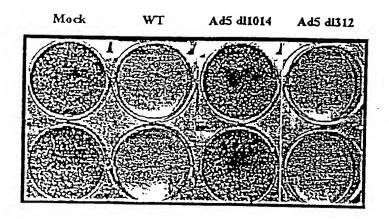
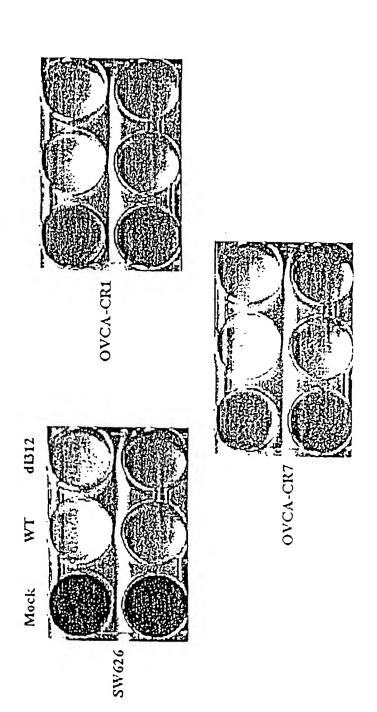


Fig. 14B



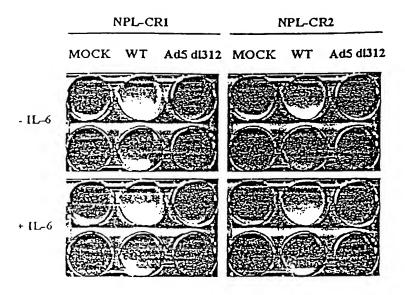
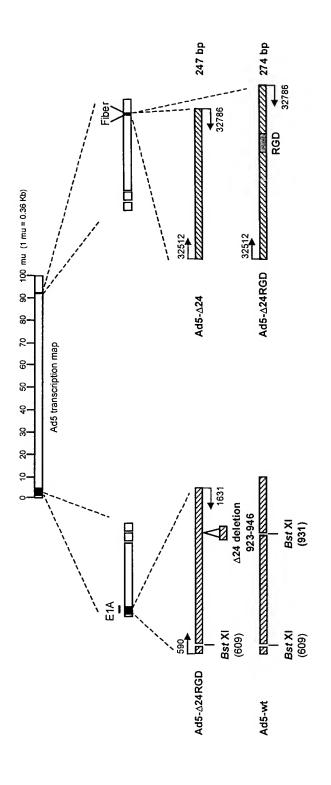
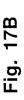
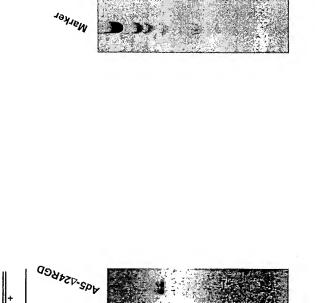


Fig. 16







1041

þ

725 -

322-

– 274 **–** 247

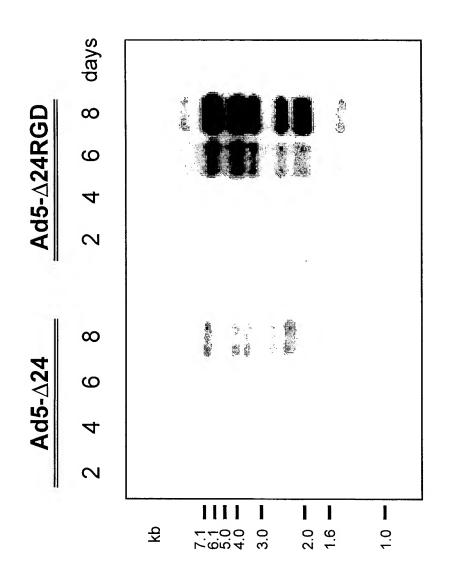
ф

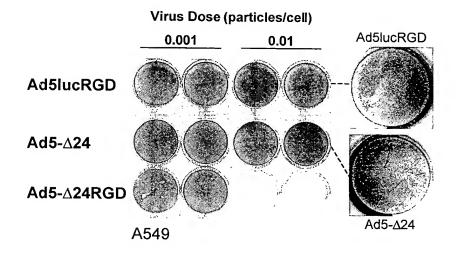
adapsi-sup

BstXI

PSD-SPP

Marker Ads-Azared





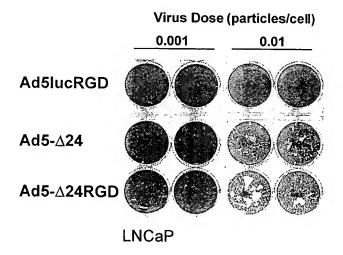
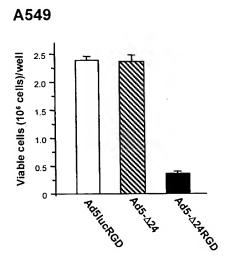


Fig. 19A



LNCaP

Fig. 19B

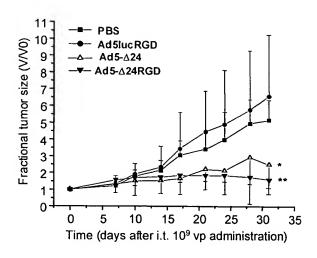


Fig. 20A

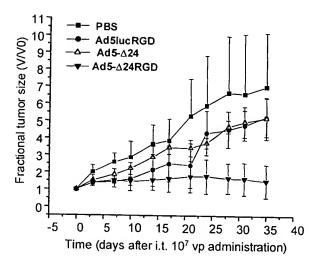
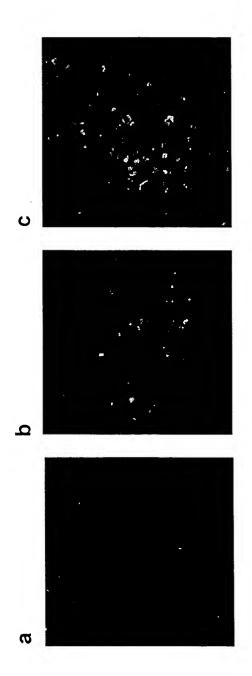


Fig. 20B



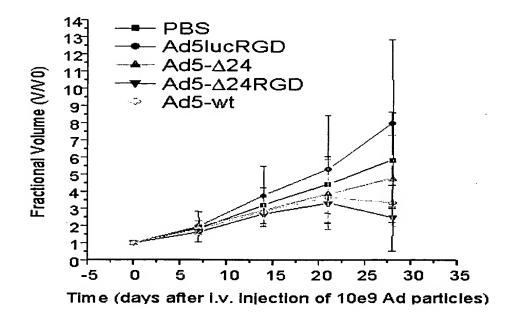


Fig. 21

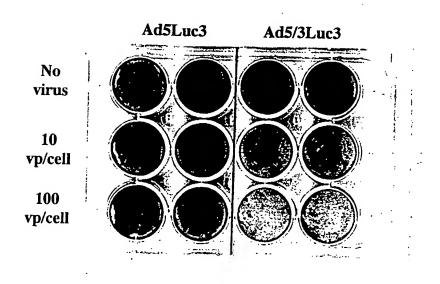


Fig. 22

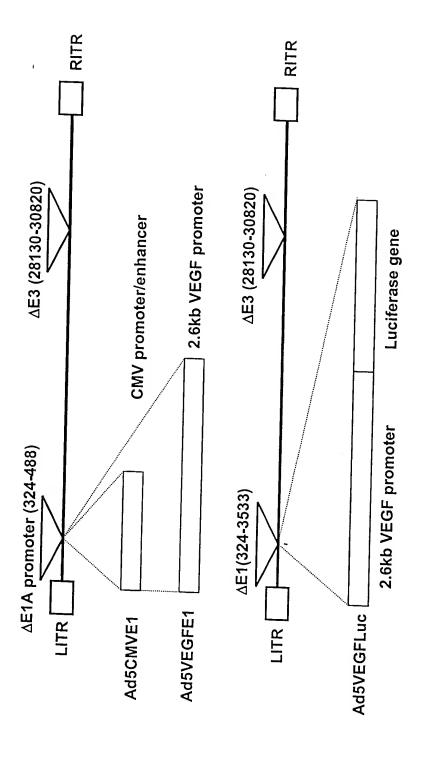


Fig. 23

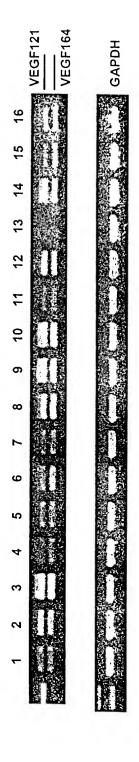


Fig. 24A

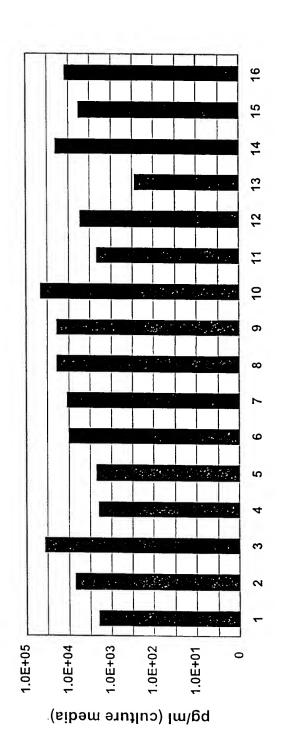
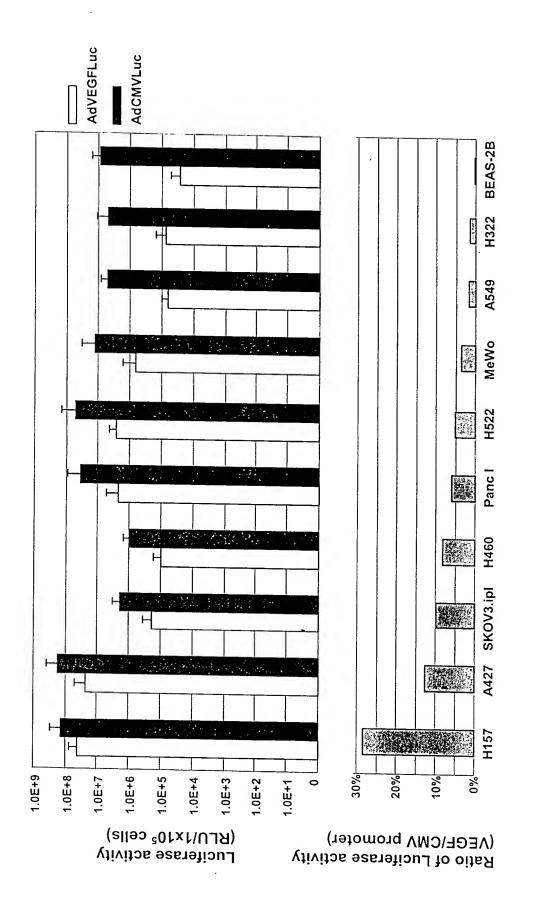
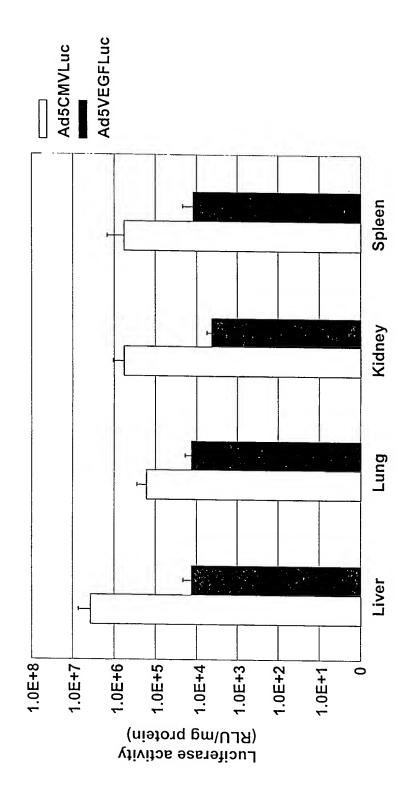


Fig. 24B









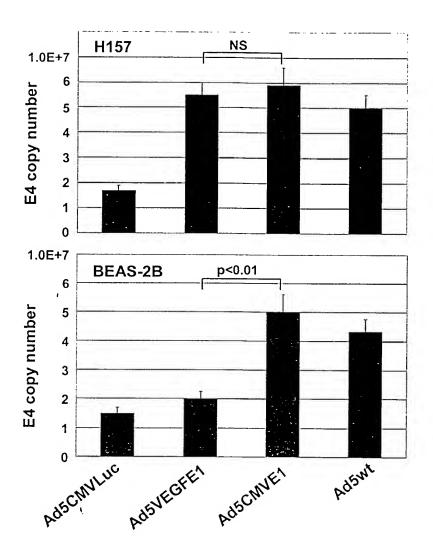
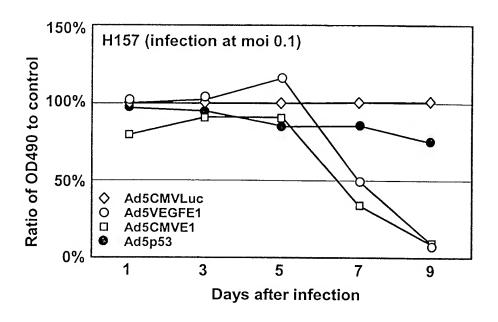


Fig. 27



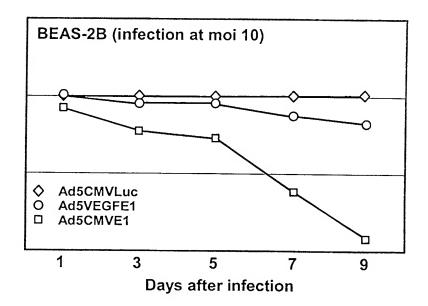
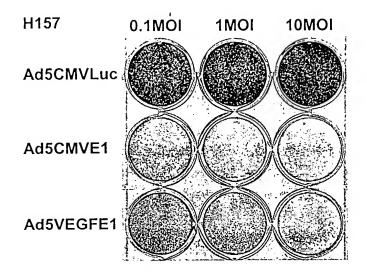


Fig. 28A



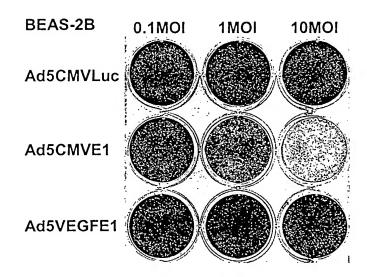
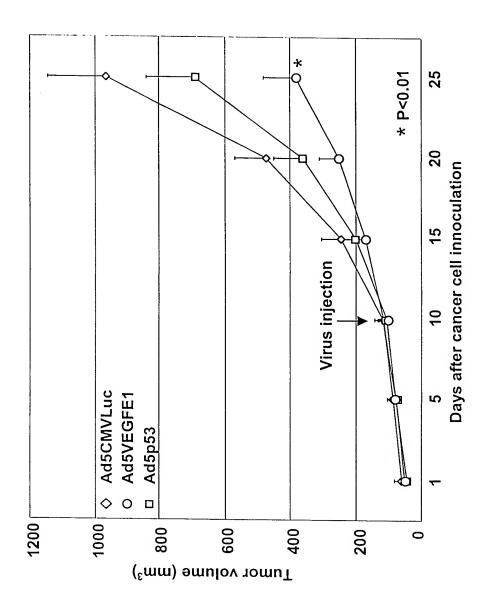
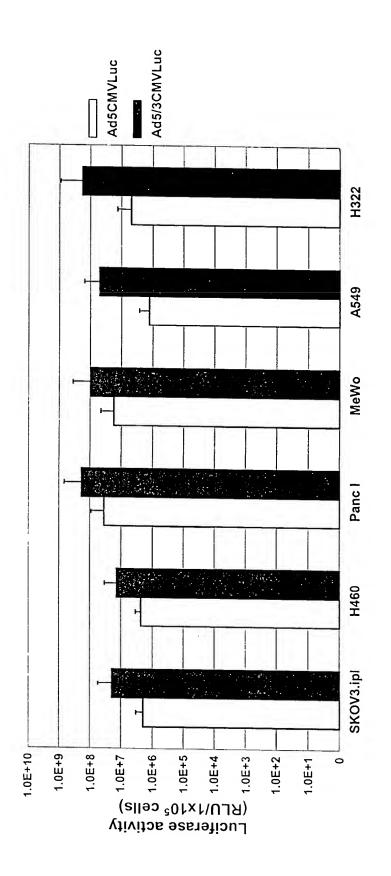


Fig. 28B







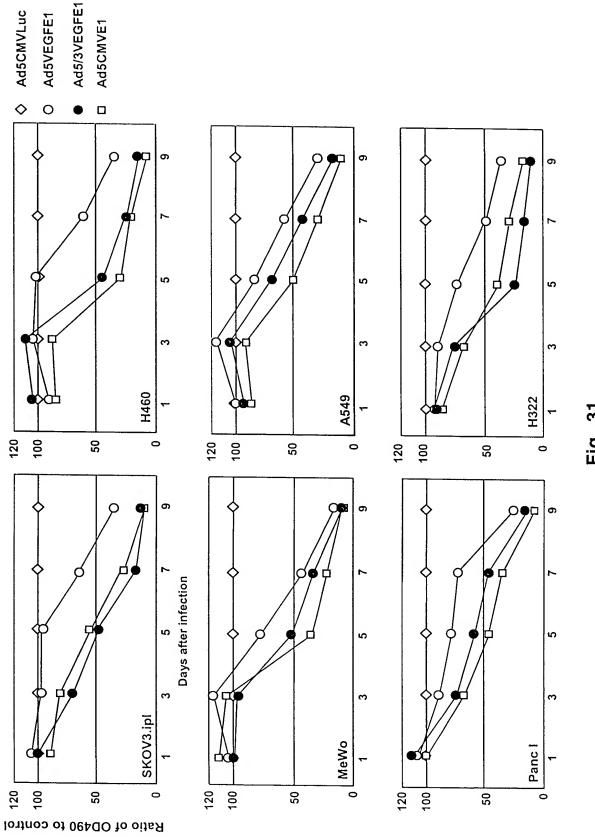


Fig. 31

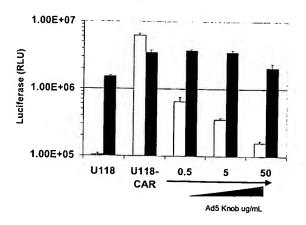


Fig. 32

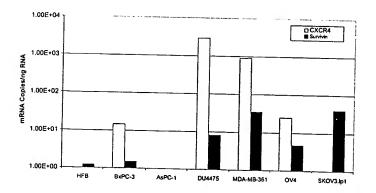


Fig. 33

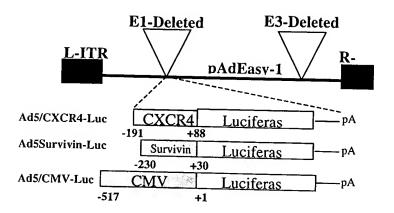


Fig. 34

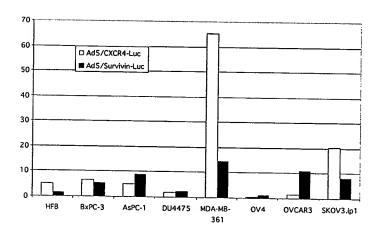


Fig. 35